

#5

Express Mail No.: EM 061 024 575 US

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Griffais et al.

Serial No.: 09/201,228

Group Art Unit: 1643

Filed: November 30, 1998

Examiner: To be assigned

For: CHLAMYDIA TRACHOMATIS
GENOMIC SEQUENCE AND
POLYPEPTIDES, FRAGMENTS
THEREOF AND USES THEREOF,
IN PARTICULAR FOR THE
DIAGNOSIS, PREVENTION AND
TREATMENT OF INFECTION

Attorney Docket No. 9710-004

**SUPPLEMENTAL
INFORMATION DISCLOSURE STATEMENT
UNDER 37 C.F.R. § 1.56 and § 1.97**

Assistant Commissioner for Patents
Washington, D.C. 20231

SIR:

In accordance with the duty of disclosure imposed by 37 C.F.R. § 1.56 and § 1.97 to inform the Patent Office of all references coming to the attention of each individual associated with the filing or prosecution of the subject application, which are or may be material to the patentability of any claim of the application, Attorneys for Applicant hereby directs the Examiner's attention to references BK to BR listed on the attached revised form PTO 1449 entitled "List of References Cited by Applicant." Copies of references BK-BR are submitted herewith.

Identification of the listed references is not to be construed an admission of Applicant or Attorneys for Applicant that such references are available as "prior art" against the subject application.

Pursuant to 37 C.F.R. § 1.97(b)(3), it is estimated that no fee is due, as this Information Disclosure Statement is being filed before the mailing date of a first Office

Action on the merits. However, should the Patent Office determine otherwise, please charge the required fee to Pennie & Edmonds LLP Deposit Account No. 16-1150. A copy of this sheet is enclosed for accounting purposes.

Applicant respectfully requests that the Examiner review the foregoing references and that the references be made of record in the file history of the instant application.

Respectfully submitted,

Date December 10, 1999

Laura A. Coruzzi
Laura A. Coruzzi

30,742

(Reg. No.)

PENNIE & EDMONDS LLP
1155 Avenue of the Americas
New York, New York 10036-2711
(212) 790-9090

Nicholas C. Jorgensen
Reg. No. 39,201

LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)				ATTY. DOCKET NO.		APPLICATION NO.	
				9710-004-999		09/201228	
				APPLICANT			
				Griffais et al.			
FILING DATE				GROUP			
November 30, 1998				1643			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)							
	BK	Belunis CJ et al., "Inhibition of lipopolysaccharide biosynthesis and cell growth following inactivation of the kdtA gene in Escherichia coli", J Biol Chem. 1993 Nov;17:270(46):27646-52.					
	BL	Brade H et al., "Chemical and serological investigations on the genus-specific lipopolysaccharide epitope of Chlamydia", Proc Natl Acad Sci U S A. 1987 Apr;84(8):2508-12.					
	BM	Caldwell HD et al., "Monoclonal antibody against a genus-specific antigen of Chlamydia species: location of the epitope on chlamydial lipopolysaccharide", Infect Immun. 1984 May;44(2):306-14.					
	BN	Fu Y et al., "A synthetic glycoconjugate representing the genus-specific epitope of chlamydial lipopolysaccharide exhibits the same specificity as its natural counterpart", Infect Immun. 1992 Apr;60(4):1314-21.					
	BO	Girjes AA et al., "Lipopolysaccharide biosynthesis genes in koala type I Chlamydia: cloning and characterization", Res Microbiol. 1997 Jun;148(5):413-25.					
	BP	Holst O et al., "Structure, serological specificity, and synthesis of artificial glycoconjugates representing the genus-specific lipopolysaccharide epitope of Chlamydia spp", J Bacteriol. 1991 Mar;173(6):1862-6.					
	BQ	Mamat U et al., "The genus-specific lipopolysaccharide epitope of Chlamydia is assembled in C. psittaci and C. trachomatis by glycosyltransferases of low homology", Mol Microbiol. 1993 Dec;10(5):935-41.					
	BR	Nano FE et al., "Expression of the chlamydial genus-specific lipopolysaccharide epitope in Escherichia coli", Science. 1985 May 10;228(4700):742-4.					
EXAMINER				DATE CONSIDERED			
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							